

SEQUENCE LISTING

<110> Novo Nordisk A/S

5 <120> Method for making FVII

<130> 5565seq

GA2 <140> 5565

10 <141> 1998-11-06

<160> 4

<170> PatentIn Ver. 2.1

15

<210> 1

<211> 27

<212> DNA

<213> Artificial Sequence

20

<220>

<223> Description of Artificial Sequence: primer 1

<400> 1

25 acctggtacc ccattataag atgaaag

27

<210> 2

<211> 18

30 <212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primer 2

35

<400> 2

ggtaacaagc ttgagtcc

18

<210> 3

5 <211> 33

<212> DNA

<213> Artificial Sequence

<220>

10 <223> Description of Artificial Sequence:Primer 3

<400> 3

aacggatcca ccatggtctc ccagggcctc agg

33

15

<210> 4

<211> 38

<212> DNA

<213> Artificial Sequence

20

<220>

<223> Description of Artificial Sequence: Primer 2

<400> 4

25 acggaattca ctagtctagg gaaatggggc tcgcagga

38

a2

Sequence

SEQUENCE LISTING

<110> Woldike, Helle
Wiberg, Finn
Nielsen, Lars

<120> Method for the Production of FVII

<130> 5565.204-US

<140> 09/558,027

<141> 2000-04-25

<150> 60/108,065

<151> 1998-11-12

<160> 4

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 27

<212> DNA

<213> *Saccharomyces cerevisiae*

<400> 1

acctggtacc ccattataag atgaaag
27

<210> 2

<211> 18

<212> DNA

<213> *Saccharomyces cerevisiae*

<400> 2

ggtaacaagc ttgagtcc
18

<210> 3

<211> 33

<212> DNA

<213> *Saccharomyces cerevisiae*

<400> 3

aacggatcca ccatggtctc ccaggccctc agg

```
<210> 4
<211> 38
<212> DNA
<213> Saccharomyces cerevisiae
```

Ad
Conew

[illegible]